ABSTRACT

[0040] Golf balls in accordance with the principles of the present invention are economical to produce with the known equipment, and provide spin control, durability, and feel while conforming to regulations. The core 10 provides spin control and a solid resilient structure for a mantle 11 to be molded. The mantle 11 provides high resilience. The cover is comprised of an inner cover 13 and an outer cover 14 to provide adequate resilience and performance while still being able to accept dimples.